JOHN R. MOOLENAAR 4TH DISTRICT, MICHIGAN

HOUSE COMMITTEE ON APPROPRIATIONS

SUBCOMMITTEES ON

FINANCIAL SERVICES AND GENERAL GOVERNMENT

LABOR, HEALTH AND HUMAN SERVICES, EDUCATION AND RELATED AGENCIES

LEGISLATIVE BRANCH

Congress of the United States

House of Representatives Washington, DC 20515—2204

May 11, 2017

117 CANNON HOUSE OFFICE BUILDING WASHINGTON, DC 20515 (202) 225–3561 FAX: (202) 225–9679

DISTRICT OFFICES:

200 EAST MAIN STREET, SUITE 230 MIDLAND, MICHIGAN 48640 (989) 631–2552 FAX: (989) 631–6271

201 NORTH MITCHELL STREET, SUITE 301 CADILLAC, MICHIGAN 49601 (231) 942–5070 FAX: (231) 876–9505

The Honorable Scott Pruitt Administrator U.S. Environmental Protection Agency 1200 Pennsylvania Avenue Washington, D.C. 20460

Dear Administrator Pruitt,

We are writing on behalf of sugar beet growers in Michigan, Minnesota and North Dakota. Our constituents are planting 779,000 acres of sugar beets this year, which is sixty-nine percent of the total sugar beet acreage in the United States. The sugar beet industry has a combined economic impact of more than six billion dollars in our states. We write to you today in strong support of the Section 18 requests made by the Michigan Department of Agriculture, the Minnesota Department of Agriculture and the North Dakota Department of Agriculture, for the emergency use of chlorothalonil to combat *Cercospora beticola*, which causes Cercsopora leaf spot (CLS).

CLS attacks sugar beets and causes a dramatic loss in sugar content before and after harvest. In 2016 alone, CLS caused sugar beet growers in Michigan, Minnesota and North Dakota more than \$300 million in loses. The sugar beet growers in our states are facing a crisis because CLS has developed increased resistance to the currently registered fungicides. The resistance data is well documented in the Section 18 emergency exemption requests submitted by the Michigan, Minnesota and North Dakota Departments of Agriculture.

The Section 18 requests of the state departments of agriculture were originally requested jointly, late in 2016, by agricultural research scientist Dr. Mohammed Khan who holds joint positions at North Dakota State University and the University of Minnesota. The requests were made to both state departments of agriculture because the production areas are contiguous along the borders of both states. However, this year, after Dr. Kahn submitted the information, he was asked to revise the submission and submit them individually with state specific information, causing an unexpected and untimely delay. The North Dakota Department of Agriculture submitted their Section 18 request to EPA on March 3, 2017. The Minnesota Department of Agriculture submitted their request to EPA on April 6, 2017. Both states have now been asked by EPA to withdraw their Section 18 requests because of a desire for more data. We understand that additional data has been submitted to EPA since the withdrawal requests were made. The new data should be weighed with the impending economic crisis caused by this outbreak in mind. Dr. Khan also submitted a request to the Michigan Department of Agriculture in late April of 2017. The Michigan Department of Agriculture submitted their Section 18 on May 9, 2017.

Chlorothalonil (Cercos – Chloronitrile, broad spectrum) is the only fungicide identified by agricultural research scientists that can be used this season as partner to help overcome this outbreak of resistant CLS. **Time is of the essence**. The 779,000 acres of sugar beets in all three states are at severe risk. Without the emergency exemption for chlorothalonil, the losses for 2017 are expected to be much greater than those suffered in 2016 because of the high level of overwintering spores of CLS in infected leaf debris in the growing regions. In order to allow enough time for an adequate supply of chlorothalonil to be manufactured, Section 18 emergency exemption would need to be granted by mid-May of 2017. Growers will start fungicide application around the end of June.

Chlorothalonil is labeled for use on more than 60 crops in the United States and is one of the most widely used fungicides in the US. It is used on potatoes, peanuts, tomatoes, lettuce, onion, cabbage and numerous fruit trees including plum, cherry, apricot and peaches. All of our farmers and their commercial applicators have certifications and experience in handling and applying fungicides. Specifically, many of our farmers have experience in applying chlorothalonil to their potatoes and other crops they grow in rotation with sugar beets. The agriculture community will continue to advise growers and applicators on best practices to avoid inhalation of this product, especially when adding the product to the spray tank. Closed cab tractors with proper filtration systems have reduced human exposure to pesticides like chlorothalonil. Spray nozzle selection has also improved in recent years to help minimize drift.

As farmers are facing historically low prices, we hope you will act promptly to approve chlorothalonil so sugar beet growers will be able to grow their crops, have a good harvest and put quality American grown products on tables across the country and around the world.

Sincerely,

JOHN MOOLENAAR

Member of Congress

KEVIN CRAMER

Member of Congress

DAN KILDEE

Member of Congress

Janiel J. Kille

COLLIN PETERSON

Member of Congres

PAUL MITCHELL

Member of Congress